

In This Section



Webinars

DOT Climate Change Center Webinar Series

The USDOT Climate Change Center is hosting monthly webinars on climate change and transportation topics, ranging from greenhouse gas reduction strategies to climate resilience activities to research and technology advancements.

2025 Webinar Series

Announcing the US DOT Climate Change Center 2025 Webinar Series! All webinars will take place from 2:00-3:30 PM ET. Register [here](#).

- **January 13:** Action Plans for Implementing the U.S. National Blueprint for Transportation Decarbonization
- **February 26:** The New Behavioral Science of Mode Choice
- **March 19:** Nature-Based Solutions for Transportation Resilience
- **April 16:** Transmission, Clean Energy Generation, and Storage Siting in Transportation Rights-of-Way
- **May 8:** ACCESS for All: Improving Transportation Mobility and Accessibility
- **June 11:** Extreme Heat: Protecting Travelers and Transportation Workers
- **July 16:** Transit Ridership
- **August 27:** Sustainable Aviation Fuel: Programs Enabling Research, Development, and Deployment
- **September 17:** Economic Benefits of Resilience
- **October 1:** Spotlight on the Pipeline and Hazardous Materials Safety Administration (PHMSA)
- **October 15:** Repricing Transportation
- **November 12:** Weathering the Storm: Transportation Lessons from Natural Hazards and Climate Challenges
- **December 10:** Sustainable Freight



U.S. Department of Transportation

DOT Climate Change Center 2025 Webinar Series

January 13th

Action Plans for Implementing the U.S. National Blueprint for Transportation Decarbonization

February 26th

The New Behavioral Science of Mode Choice

March 19th

Nature-Based Solutions for Transportation Resilience

April 16th

Transmission, Clean Energy Generation, and Storage Siting in Transportation Rights-of-Way

May 8th

ACCESS for All: Improving Transportation Mobility and Accessibility

June 11th

Extreme Heat: Protecting Travelers and Transportation Workers

July 16th

Public Transportation Ridership

August 27th

Sustainable Aviation Fuel: Programs Enabling Research, Development, and Deployment

September 17th

Economic Benefits of Resilience

October 1st

Spotlight on the Pipeline and Hazardous Materials Safety Administration (PHMSA)

October 15th

Repricing Transportation

November 12th

Weathering the Storm: Transportation Lessons from Natural Hazards and Climate Challenges

December 10th

Sustainable Freight



To register for upcoming webinars, refer to our website:

<https://www.transportation.gov/priorities/climate-and-sustainability/webinars>

For additional information, please contact climatechangecenter@dot.gov

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***All webinars will take place from
2:00 - 3:30 PM ET**

Up Next:

The New Behavioral Science of Mode Choice, February 26, 2:00 - 3:30 PM ET. Register [here](#).

Single-occupancy vehicle (SOV) commutes and vehicle miles traveled (VMT) contribute more to climate change than active and public-transit mobility modes but changing to active transportation and public transit require just that: change. This webinar uses social science insights into how, when, why, and where people make change to describe new, low-cost, impactful and behavior-oriented transportation interventions that support people in making climate-friendly changes. The webinar's main message is that life changes like taking a new job, moving to a new place, and reconfiguring social networks create opportunities for mode shift where the transportation system makes mode shifts easy.

Past Webinars - Recordings and Slides

[Expand All](#)
[Collapse All](#)

2025 Series

Action Plans for Implementing the U.S. National Blueprint for Transportation Decarbonization ^

The action plans for implementing the U.S. National Blueprint for Transportation Decarbonization chart a path forward for all levels of government and the private sector to cut carbon pollution while building a stronger economy and healthier communities with good-paying jobs, more customer choice, domestic manufacturing, and secure supply chains. The action plans were developed by the Departments of Energy, Transportation, and Housing and Urban Development, and the Environmental Protection Agency, working with stakeholders. This webinar will highlight the action plans for improving efficiency and the action plans for the rail and maritime sectors.



DOT Climate Change Center 2025 Webinar Series

January 13th, 2 - 3:30 PM ET

Action Plans for Implementing the U.S. National Blueprint for Transportation Decarbonization

The action plans for implementing the U.S. National Blueprint for Transportation Decarbonization chart a path forward for all levels of government and the private sector to cut carbon pollution while building a stronger economy and healthier communities with good-paying jobs, more customer choice, domestic manufacturing, and secure supply chains. The action plans were developed by the Departments of Energy, Transportation, and Housing and Urban Development and the Environmental Protection Agency, working with stakeholders. This webinar will highlight the action plans for improving efficiency and the action plans for the rail and maritime sectors.



Michael Johnsen
FRA, Senior Advisor on
Climate and Sustainability



Natalie Popovich, Ph.D.
U.S. DOE, Senior Advisor
for Rail Decarbonization



Alyson Azzara, Ph.D.
MARAD, Environmental
Protection Specialist



Galen Hon
MARAD, Office of Environment &
Innovation, Environmental
Protection Specialist



Tina Hodges
U.S. DOT, Environmental
Protection Specialist



Liya Rechtman
U.S. DOT Climate Change
Center

January 13th, 2:00-3:30 PM ET.

[Recording](#). Passcode: 7555&9!y

Slides:

- [Overview and Efficiency Action Plan](#)
- [Rail Action Plan](#)
- [Maritime Action Plan](#)

Fall/Winter 2024 Series



DOT CLIMATE CHANGE CENTER 2024 FALL/WINTER WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation. Upcoming webinars include:

September

*Climate Equity and Environmental Justice:
Leveraging Data and Evidence
September 24th, 2:00 - 3:30 PM ET*

October

*Advancing Low Carbon Materials
October 9th, 2:00 - 3:30 PM ET*

November

*Resilient Transportation Infrastructure:
Flood Resilience Resources
November 14th, 2:00 - 3:30 PM ET*

December

*U.S. DOT Climate Strategies that Work Playbook Launch
December 6th, 2:00-3:30 PM ET*

*Parking Reform as a Climate Strategy
December 18th, 2:00 - 3:30 PM ET*

January

*Enhancing Transportation Resilience
January 15th, 2:00 - 3:30 PM ET*



To register for upcoming webinars, refer to our website:
<https://www.transportation.gov/priorities/climate-and-sustainability/webinars>

For additional information, please contact climatechangecenter@dot.gov

<https://www.transportation.gov/priorities/climate-and-sustainability/dot-climate-change-center>



Explore government initiatives, innovative approaches, and best practices to strengthen transportation systems against natural events and climate impacts. Participants will gain insights from government, industry, and research experts on advancing resilience and implementing sustainable practices in transportation.



U.S. Department of Transportation

DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Enhancing Transportation Resilience

January 15, 2:00 - 3:30 PM ET

Explore government initiatives, innovative approaches, and best practices to strengthen transportation systems against natural events and climate impacts. Participants will gain insights from government, industry, and research experts on advancing resilience and implementing sustainable practices in transportation.



Firas Ibrahim, Ph.D., P.E.
U.S. DOT Office of Research, Development, and Technology, Director



Sandy Hertz
Maryland DOT Secretary's Office, Office of Climate Change Resilience and Adaptation, Director



William Johnson
Colorado DOT, Performance and Asset Management, Branch Manager



Richard Voith, Ph.D.
Econsult Solutions Inc., Founding Principal and Chairman



George Deodatis, Ph.D.
Columbia University School of Engineering and Applied Science, Vice Dean for Research



Daniel Barone, Ph.D.
Rutgers University, CAIT, Department of Geography, and Department of Marine and Coastal Sciences, Associate Professor



Hamid Ghasemi, Ph.D.
(Moderator)
U.S. DOT, Office of the Secretary, Senior Infrastructure Projects Manager

January 15th, 2:00 - 3:30 PM ET.

Recording Passcode: 1X@22k.4

Slides:

- [USDOT](#)
- [Maryland DOT](#)
- [Colorado DOT](#)
- [Rutgers](#)
- [Econsult Solutions](#)

Parking Reform as a Climate Strategy ^

This webinar explores parking reform and curb management as a climate strategy. Participants will hear best practices and learn of innovations from government and NGO experts on topics ranging from addressing parking requirements, improved curb management, and planning for electric vehicle charging.



DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Parking Reform as a Climate Strategy ***December 18th, 2:00-3:30 PM ET***

This webinar explores parking reform and curb management as a climate strategy. Participants will hear best practices and learn of innovations from government and NGO experts on topics ranging from addressing parking requirements, improved curb management, and planning for electric vehicle charging.



Diana Alarcon
Nashville Department of
Transportation, Director



Tony Jordan
Parking Reform Network,
President



Anna Kelly
City of Philadelphia, Senior
Policy Advisor for EV and
Parking



Jeff Peel (Moderator)
U.S. Joint Office of Energy
and Transportation,
Deployment Manager



Liya Rechtman
U.S. DOT Climate Change
Center

December 18th, 2:00 - 3:30 PM ET

Recording Passcode: VWk80QC%

Slides:

- [USDOT, Parking Reform as a Climate Strategy](#)
- [Parking Reform Network](#)
- [City of Philadelphia](#)
- [Nashville DOT](#)

U.S. DOT Climate Strategies that Work Playbook Launch ^

Join this webinar to hear an overview of the USDOT Climate Strategies that Work Playbook, released in November 2024 by the USDOT Climate Change Center. The playbook is a new comprehensive resource developed to guide cities, regions, industry leaders, philanthropic strategists, and transportation professionals at every level in implementing the most effective strategies for reducing transportation sector greenhouse gas emissions.



DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

U.S. DOT Climate Strategies that Work Playbook Launch ***December 6th, 2:00-3:00 PM ET***

Join this webinar to hear an overview of the USDOT Climate Strategies that Work Playbook, released in November 2024 by the USDOT Climate Change Center. The playbook is a new comprehensive resource developed to guide cities, regions, industry leaders, philanthropic strategists, and transportation professionals at every level in implementing the most effective strategies for reducing transportation sector greenhouse gas emissions.



Ann Shikany
U.S. DOT Deputy Assistant
Secretary for
Transportation Policy



Shoshana Lew
Colorado DOT, Executive
Director



Deron Lovaas
Maryland DOT, Chief,
Environmental and
Sustainable Transportation



Kim Ellis, AICP
Oregon Metro, Climate
Program Manager



Liya Rechtman
U.S. DOT Climate Change
Center



Anjuliee Mittelman, Ph.D.
U.S. DOT Volpe National
Transportation Systems
Center, Engineer



Gretchen Goldman, Ph.D.
(Moderator)
U.S. DOT Climate Change
Center, Director

December 6th, 2:00 - 3:00 PM ET

Recording Passcode: 1EV3?Pwi

Slides:

- [Playbook Overview](#)
- [Maryland DOT](#)
- [Oregon Metro](#)
- [Colorado DOT](#)

Resilient Transportation Infrastructure: Flood Resilience Resources ^

This webinar provides an overview of several flood resilience planning tools and approaches for integration into transportation projects. Participants will learn about DOT's interim guidance on the Federal Flood Risk Management Standard (FFRMS) and state and local resilience programs to protect roads, highways, bridges, and communities from extreme precipitation and flooding impacts.



DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Resilient Transportation Infrastructure: Flood Resilience Resources (November 14th, 2:00 - 3:30 PM ET)

This webinar provides an overview of several flood resilience planning tools and approaches for integration into transportation projects. Participants will learn about DOT's interim guidance on the Federal Flood Risk Management Standard (FFRMS) and state and local resilience programs to protect roads, highways, bridges, and communities from extreme precipitation and flooding impacts.



Ann Shikany
U.S. DOT, Deputy
Assistant Secretary for
Transportation Policy



Kristin Ludwig, Ph.D.
White House Office of
Science and Technology
Policy, Assistant Director
for Resilience Science and
Technology



Heather Holsinger
U.S. DOT, Co-Director of
the DOT Climate Change
Center



Otis Ellms-Munroe
Vermont Agency of
Transportation (VTrans),
Environmental Planning
Coordinator



Nick Olson, PE
Minnesota DOT, State
Hydraulic Engineer



Cameron (Cam) Sholly
National Park Service,
Yellowstone National
Park, Superintendent



Ned Gardiner, Ph.D.
NOAA Climate Program
Office, Program Manager
for Climate-Smart
Communities Initiative
(CSCI)

November 14th, 2:00 - 3:30 PM ET

Recording Passcode: 3Tap&?\$f

Slides:

- [Federal Flood Risk Management Standard](#)
- [Vermont Agency of Transportation](#)
- [Minnesota Department of Transportation](#)
- [National Oceanic and Atmospheric Administration](#)

Advancing Low Carbon Materials ^

This webinar explores innovative approaches and best practices for integrating clean materials into transportation projects, aimed at reducing environmental impact and enhancing efficiency. Participants will gain insights from industry experts and learn about federal initiatives supporting the adoption of clean materials.



DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Advancing Low Carbon Materials

October 9th, 2:00 - 3:15 PM ET

This webinar explores innovative approaches and best practices for integrating clean materials into transportation projects, aimed at reducing environmental impact and enhancing efficiency. Participants will gain insights from industry experts and learn about federal initiatives supporting the adoption of clean materials.



Dr. Robert C. Hampshire,
U.S. DOT, Principal Deputy
Assistant Secretary for
Research and Technology



James R. Hove
White House Council on
Environmental Quality,
Deputy Director for Supply
Chains Decarbonization



LaToya Johnson,
Federal Highway Administration,
Pavement Design and
Performance Team Lead



Curt Turgeon,
Minnesota DOT, Director
of the Office of Materials
and Road Research



Robert Miskewitz Ph.D.
Rutgers University, Research
Professor Civil and Environmental
Engineering, Center for Advanced
Infrastructure and Transportation



Mikhail Haramati
Natural Resources Defense
Council, State Industrial
Decarbonization Lead

October 9th 2:00 - 3:15 PM ET

Recording Passcode: B\$BW8%X3

Slides:

- [FHWA Office of Infrastructure](#)
- [Minnesota DOT](#)
- [National Resources Defense Council](#)
- [Rutgers](#)

Climate Equity and Environmental Justice: Leveraging Data and Evidence ^

Featuring discussion of the White House Environmental Justice Science, Data, and Research Plan and DOT environmental justice activities and programs.



DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Climate Equity and Environmental Justice: Leveraging Data and Evidence September 24th, 2:00 - 3:30 PM ET

Featuring discussion of the White House Environmental Justice Science, Data, and Research Plan and DOT environmental justice activities and programs.



Kristi Pullen Fedinick, Ph.D
White House Assistant Director
for Environmental Justice
Science and Technology



Carolyn Nelson
PHMSA Director of the
Environmental Policy &
Justice Division



Zach Blair
Office of Civil Rights
Lead Civil Rights Analyst



Carolyn Mulvihill
U.S. DOT Reconnecting
Communities Program



Gretchen Goldman, Ph.D
U.S. DOT Climate Change
Research and Technology
Director



Briana James, Ph.D
DOT Climate Research and
Technology Fellow



September 24th, 2:00 - 3:30 PM ET

Recording Passcode: i\$d?29+Q

Slides:

- [Use of Science, Data, and Research in DOT Decisionmaking](#)
- [Environmental Justice at DOT](#)
- [U.S. DOT Reconnecting Communities Program](#)

Spring 2024 Series



celebrating
25
years

DOT CLIMATE CHANGE CENTER SPRING 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation. Upcoming webinars include:

February

Climate & Transportation 101 (February 8, 2024, 3:00 - 4:30 PM ET)

With welcoming remarks and state of play from USDOT Deputy Assistant Secretary Ann Shikany, briefings from National Oceanic and Atmospheric Administration (NOAA) scientists and climate experts across the US Government, this training covers strategies to reduce transportation greenhouse gas emissions, improve the resilience of transportation networks to climate change impacts, and USDOT funding programs, technical assistance, research, and policy leadership to tackle the climate crisis.

March

Transit-Oriented Development (March 25th, 2:30 - 4:00 PM ET)

This webinar engages state, regional, Tribal, and local decisionmakers and other stakeholders in learning more about how transit-oriented development can be a transportation decarbonization strategy. Participants hear success stories and learn about opportunities to receive federal funding for transit-oriented developments projects.



April

Intermodal Freight Decarbonization (April 26th, 1:30 - 2:45 PM ET)

This webinar focuses on opportunities and best practices for State Departments of Transportation to reduce carbon emissions by optimizing the movement of goods at ports and via intermodal freight including heavy-duty trucking, rail, and maritime.

May

Climate Adaptation & Resilience in Transportation (May 30th, 1:00 - 2:15 PM ET)

The Department of Transportation is implementing many programs to adapt to climate change and make infrastructure resilient to natural hazards exacerbated by climate change. This webinar highlights efforts to improve infrastructure resilience through the Bipartisan Infrastructure Law and other funding opportunities, as well as through research and the development of tools and resources.

June

Climate Change Research & Technology (June 18, 2:00 - 3:30 PM ET)

Delve into the latest developments in climate change research and technology with leading experts, exploring innovative strategies to address the urgent challenges posed by the climate crisis.

<https://www.transportation.gov/priorities/climate-and-sustainability/dot-climate-change-center>



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Learn from leading experts how US DOT is advancing innovative research and technologies to address the urgent challenges posed by the climate crisis.



U.S. Department of Transportation

DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

Since 1999, the DOT Climate Change Center has led policy, research, and action across the US Department of Transportation to address the nation's most pressing challenges on climate change and transportation.

Advancing Climate Change Research and Technology at DOT
June 18th, 2:00- 3:30 PM ET

Learn from leading experts how US DOT is advancing innovative research and technologies to address the urgent challenges posed by the climate crisis.




Robert C. Hampshire, Ph.D.
U.S. DOT, Deputy Assistant Secretary for Research & Technology



Gretchen Goldman, Ph.D.
U.S. DOT, Climate Change Research & Technology Director



Marcia Pincus
U.S. DOT, Intelligent Transportation Systems Joint Program Office, Program Manager, ITS Deployment Evaluation



Kari Watkins, Ph.D.
Director, Center for Emissions Reduction, Resilience, and Climate Equity in Transportation and UC Davis Associate Professor

**Plus presenters from Federal Highway Administration, Federal Transit Administration and the DOT Climate Change Research & Technology Program.*

June 18, 2024, 2:00 - 3:30 PM Eastern

[Recording](#) Passcode: 6!diD4X&

Slides:

- [US DOT Climate Change Research and Technology Program](#)
- [UC Davis Center for Emissions Reduction, Resiliency, and Climate Equity in Transportation \(CERRCET\)](#)
- [Federal Transit Administration](#)
- [Federal Highway Administration](#)
- [Intelligent Transportation Systems - Joint Program Office](#)

Climate Adaptation and Resilience in Transportation ^

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U.S. Department of Transportation

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Ann Shikany
Deputy Assistant Secretary,
Transportation Policy, US DOT



Naomi Renek
Senior Advisor, Federal
Policy, NY MTA



Steven Loehr
Chief of Staff, Construction
& Development, NY MTA



Eric Wilson
Vice President, Climate
Resilience & Sustainability
Planning, NY MTA



Emily Korman
Resiliency Capital Planning
Manager, NJ Transit

celebrating
25
years

Thursday, May 30th, 1:00 - 2:15 pm Eastern

[Recording](#) Passcode: yGL?gDU0

Slides:

- [New York Metropolitan Transportation Authority](#)
- [FTA Transit Resilience Guidebook](#)
- [New Jersey Transit Resilience](#)
- [FHWA PROTECT Discretionary Grant Program Update](#)

[Intermodal Freight Decarbonization](#) ^

This webinar focuses on best practices and opportunities for state and local authorities to reduce carbon emissions across the freight sector, including in heavy-duty trucking, rail, and maritime.



U.S. Department of Transportation

DOT CLIMATE CHANGE CENTER 2024 WEBINAR SERIES

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celebrating 25 years





Allison Dane Camden
U.S. DOT, Deputy Asst. Sec
for Multimodal Freight
Infrastructure and Policy



Kevin Miller
U.S. DOE, Senior Advisor,
Joint Office of Energy
and Transportation



Craig Hurst
Colorado DOT, Freight
Mobility & Safety Branch
Manager



Giles Giovinazzi
California State
Transportation Agency,
Senior Advisor

Friday, April 26th, 2024, 1:30 - 3:00 pm Eastern

[Recording](#) Passcode: 2fFVUj..

Slides:

- [US DOT Office of the Secretary](#)
- [Joint Office of Energy and Transportation](#)
- [Colorado DOT](#)
- [California State Transportation Agency](#)

Transit-Oriented Development ^

Co-hosted by the Department of Housing and Urban Development, this webinar engages state, regional, Tribal, and local decisionmakers and other stakeholders in learning more about how transit-oriented development can be a transportation decarbonization strategy. Participants will hear success stories and learn about opportunities to receive federal funding for transit-

oriented developments projects.


U.S. Department of Transportation

U.S. Department of Housing and Urban Development

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Christopher Coes
U.S. DOT, Assistant Secretary for Policy



Solomon Greene
U.S. HUD, Principal Deputy Assistant Secretary for Policy & Development Research



Ben Holland
Rocky Mountain Institute, Manager, Urban Transformation



(Moderator) **Liya Rechtman**
U.S. DOT, Policy Advisor




Monday, March 25, 2024, 2:30 - 4:00 pm Eastern

Recording Passcode: m2AR*DOY

Slides:

- Department of Housing and Urban Development
 - [Section 108 and TOD](#)
 - [Choice Neighborhoods Program](#)
- RMI
 - [How to Analyze TOD Impacts](#)
- Federal Transit Administration
 - [TOD Overview](#)
 - [Disposition Guidance](#)
 - [BART Case Study](#)
- Build America Bureau
 - [Build America Bureau Leadership in TOD](#)

Climate and Transportation 101 ^

With welcoming remarks and state of play from USDOT Deputy Assistant Secretary Ann Shikany, briefings from National Oceanic and Atmospheric Administration (NOAA) scientists and climate experts across the US Government, this training covers strategies to reduce transportation greenhouse gas emissions, improve the resilience of transportation networks to climate change impacts, and USDOT funding programs, technical assistance, research, and policy leadership to tackle the climate crisis.



U.S. Department of Transportation
Climate Change Center Webinar Series

CLIMATE CHANGE AND TRANSPORTATION 101

Thursday, February 8th, 2024
3:00-4:30 pm Eastern



Thursday, February 8, 2024, 3:00-4:30 pm Eastern

[Recording](#) Passcode: so*bDP5z

Slides:

- [Introduction and Why Climate Change Matters to Transportation](#)
- [The Science and Its Implications](#)
- [Transportation Climate Solutions](#)

Last updated: Thursday, January 16, 2025



U.S. DEPARTMENT OF TRANSPORTATION

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- [OST](#)
- [PHMSA](#)

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